

Serial No.: 10/655,200

Amendments to the Specification:

Please replace the paragraph beginning on page 6, line 11 and ending on page 6, line 20 with following amended paragraph:

The invention still further comprehends a low density slurry bridge mix having adhesive properties effective to adhere the low density slurry bridge mix to an associated bridgewire. The low density slurry bridge mix contains about 25 to about 35 composition weight percent zirconium metal; about 10 to about 20 composition weight percent aluminum metal thermal conductivity enhancer; about 48 to about 65 composition weight percent potassium perchlorate; and about 1.5 to about 5 composition weight percent acrylic binder and wherein the low density slurry bridge mix has a dry density of about 45 to about 60 percent of theoretical density. Advantageously, the low density slurry bridge mix may contain about 10 to about 20 composition weight percent of a metal oxide supplemental oxidant such as cupric oxide.